

Title (en)

A bridge connector stirrup and a method for its manufacture

Title (de)

Überbrückungsklemme und eine Methode für ihre Herstellung

Title (fr)

Connecteur à pont et une méthode pour sa fabrication

Publication

EP 0651481 B1 19970521 (EN)

Application

EP 94203086 A 19941024

Priority

SE 9303561 A 19931029

Abstract (en)

[origin: EP0651481A1] A bridge connector stirrup for electrical interconnection of components (3) in two arrays (2) of components disposed above one another at standardized spacing comprises preferably three insulated conductors (4 - 6), which are connectable with their ends to a component (3) in each array (2). The conductors (4 - 6) have their end regions turned to face in the same direction and preferably coaxial with one another. An interconnection line through the end regions is located a distance from the sections of the conductors (4 - 6) between their ends in that the conductors, at one end region, display a bend of an angle of 180 DEG which merges into a straight portion which is parallel with the interconnection line. <IMAGE>

IPC 1-7

H02B 1/20

IPC 8 full level

H02B 1/20 (2006.01); **H01H 71/08** (2006.01)

CPC (source: EP)

H02B 1/202 (2013.01); **H02B 1/205** (2013.01); **H01H 71/082** (2013.01)

Cited by

EP4277053A1; FR3135362A1; EP4277055A1; FR3135360A1; EP1422799A1; FR2847732A1; EP2111629A4; US7092244B2; WO03067725A1; FR2932321A1; EP1065749A1; FR2795874A1; EP2453537A1; EP2506372A3; EP4277044A1; FR3135357A1

Designated contracting state (EPC)

AT BE CH DE DK ES FR GB IE IT LI NL

DOCDB simple family (publication)

EP 0651481 A1 19950503; **EP 0651481 B1 19970521**; AT E153482 T1 19970615; DE 69403304 D1 19970626; DE 69403304 T2 19971030; DE 9422072 U1 19971127; DK 0651481 T3 19971208; ES 2102140 T3 19970716; FI 945049 A0 19941026; FI 945049 A 19950430; SE 9303561 D0 19931029; SE 9303561 L 19950430

DOCDB simple family (application)

EP 94203086 A 19941024; AT 94203086 T 19941024; DE 69403304 T 19941024; DE 9422072 U 19941024; DK 94203086 T 19941024; ES 94203086 T 19941024; FI 945049 A 19941026; SE 9303561 A 19931029